

IN THE CLAIMS:

Please cancel claims 27-40.

Please amend claims 10 and 13 as follows:

B/ 1  
10 (Twice Amended) A wireless mobile communications device associated with a first computer system identified by a first electronic address, wherein the first computer system includes a wireless redirector component for continuously redirecting messages, as they are received, from the first computer system to the wireless mobile communications device, comprising:

a receiver for receiving a redirected message from the first computer system;

a memory for storing the redirected message;

a message generator for generating a reply message to the redirected message at the wireless mobile communications device, wherein the reply message is addressed using the first electronic address of the first computer system as an originating address

C and using a destination address of the reply message; and

a transmitter for transmitting the reply message to the first computer system,

C wherein the first computer system <sup>is</sup> comprises a desktop computer system <sup>that causes</sup> associated with a user of the wireless mobile communications device. ~~the reply message to be redirected to the destination address~~

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18. (Twice Amended) A wireless mobile communications device associated with a first computer system identified by a first electronic address, wherein the first computer system includes a wireless redirector component for continuously redirecting messages, as they are received, from the first computer system to the wireless mobile communications device, comprising:

a receiver for receiving a redirected message from the first computer system;

a memory for storing the redirected message;

a message generator for generating a reply message to the redirected message at the mobile device, wherein the reply message is addressed using the first electronic address of the first computer system as an originating address, *and using a destination address of the reply message;*

a transmitter for transmitting the reply message to the first computer system; and

a redirector component for redirecting messages received at the mobile

communications device to the first computer system, wherein the first computer system

*is*  
comprises a desktop computer system *that causes the reply message to be redirected*  
*to the destination address*  
*communications device.*

Please add the following new claims:

<sup>2</sup>  
-- ~~41~~ (New) The wireless mobile communications device of claim <sup>1</sup>~~10~~, further comprising:

B3 a redirector component for redirecting messages received at the mobile communications device to the first computer system. —

<sup>3</sup>  
-- ~~42~~ (New) The wireless mobile communications device of claim <sup>1</sup>~~10~~, further comprising:

a display for displaying messages. —

<sup>4</sup>  
-- ~~43~~ (New) The wireless mobile communications device of claim <sup>1</sup>~~10~~, wherein the wireless mobile communication device is a device selected from the group consisting of a hand-held wireless paging computer, a wirelessly enabled palm-top computer, a mobile telephone with data messaging capabilities and a wirelessly enabled laptop computer. —

<sup>5</sup>  
-- ~~44~~ (New) The wireless mobile communications device of claim <sup>1</sup>~~10~~, wherein the messages redirected from the first computer system to the wireless mobile communication device are packaged into electronic envelopes by the wireless redirector component, the wireless mobile communication device further comprising an

unpackaging module for removing the redirected messages from the electronic envelopes. —

B3  
— <sup>C</sup>~~45~~ (New) The wireless mobile communications device of claim <sup>1</sup>~~10~~, wherein the wireless redirector component includes: means for configuring one or more redirection events at the first computer system; means for detecting that a redirection event has occurred at the first computer system and for generating a redirection trigger; and means, responsive to the redirection trigger, for continuously redirecting messages, as they are received, from the first computer system to the wireless mobile communications device. —

-- <sup>7</sup>~~46~~ (New) The wireless mobile communications device of claim <sup>1</sup>~~10~~, wherein the wireless mobile communication device is configured to receive both voice and non-voice messages. —

[ -- 47. (New) The wireless mobile communications device of claim 10, wherein the first computer system further comprises a network server coupled to the desktop computer system. —

<sup>8</sup>  
-- ~~48~~ (New) The wireless mobile communications device of claim <sup>1</sup>~~70~~, further comprising:

a command generator for generating one or more commands that control the wireless redirector component, wherein the transmitter transmits the one or more commands from the wireless mobile communications device to the first computer system. --

<sup>9</sup>  
-- ~~49~~ (New) The wireless mobile communications device of claim <sup>8</sup>~~48~~, wherein the one or more commands include a command to enable the wireless redirector component. --

<sup>10</sup>  
-- ~~50~~ (New) The wireless mobile communications device of claim <sup>8</sup>~~48~~, wherein the one or more commands include a command to enable a preferred list function at the wireless redirector component, wherein the preferred list function limits message redirection to a set of message senders stored in a preferred list at the first computer system. --

<sup>11</sup>  
-- ~~51~~ (New) The wireless mobile communications device of claim <sup>10</sup>~~50~~, wherein the one or more commands include a command to add or subtract message senders from the preferred list. --

-- 52. (New) The wireless mobile communications device of claim 48, wherein the one or more commands include a command to enable message encryption at the wireless redirector component. --

B3 -- 53. (New) The wireless mobile communications device of claim 52, further comprising:

a decryption module for decrypting encrypted messages from the first computer system. --

<sup>13</sup>  
-- ~~54~~ (New) The wireless mobile communications device of claim ~~10~~, wherein the wireless redirector component establishes a secure link from the first computer system to the wireless mobile communications device prior to redirecting messages, the secure link being established by an encryption module operating at the first computer system, the wireless mobile communication device further comprising: a decryption module for decrypting the encrypted messages redirected from the first computer system. --

<sup>14</sup>  
-- ~~55~~ (New) The wireless mobile communications device of claim ~~10~~, wherein the one or more commands include a command that causes the first computer system to execute a search and retrieval operation on a remote database. --

<sup>15</sup>  
-- ~~56~~ (New) The wireless mobile communications device of claim <sup>14</sup>~~55~~, wherein a result from the search and retrieval operation is returned to the wireless mobile communications device via the wireless redirector component. --

<sup>12</sup>  
-- ~~57~~ (New) The wireless mobile communications device of claim <sup>8</sup>~~48~~, wherein the one or more commands include a command that instructs the first computer system to route a message attachment to an external device. --

<sup>16</sup>  
-- ~~58~~ (New) The wireless mobile communications device of claim <sup>1</sup>~~10~~, wherein the first electronic address is an e-mail address associated with the user of the wireless mobile communications device. --

<sup>17</sup>  
-- ~~59~~ (New) The wireless mobile communications device of claim ~~58~~, wherein the first computer system further comprises an e-mail server coupled to the desktop computer system. --

<sup>19</sup>  
-- ~~60~~ (New) A wireless mobile communications device associated with a first computer system having an associated first electronic address and including a wireless redirector component for redirecting messages from the first computer system to the wireless mobile communications device, comprising:

means for receiving a redirected message from the first computer system;  
means for storing the redirected message;

means for generating a reply message to the redirected message at the wireless mobile communications device, wherein the reply message is addressed using the first electronic address as an originating address, <sup>and using a destination address</sup> ~~of the reply message~~; and

means for transmitting the reply message to the first computer system, wherein the first computer system <sup>is</sup> ~~comprises~~ a desktop computer system <sup>that causes the reply</sup> ~~associated with a user~~ <sup>message to be redirected to the destination address</sup> ~~of the wireless mobile communications device.~~ --

<sup>20</sup>  
- ~~81~~ (New) The wireless mobile communications device of claim <sup>19</sup> ~~80~~, further comprising:

means for redirecting messages received at the mobile communications device to the first computer system. --

<sup>21</sup>  
- ~~82~~ (New) The wireless mobile communications device of claim <sup>19</sup> ~~80~~, further comprising:

means for displaying messages. --

<sup>22</sup>  
- ~~83~~ (New) The wireless mobile communications device of claim <sup>19</sup> ~~80~~, wherein the wireless mobile communication device is a device selected from the group consisting of a hand-held wireless paging computer, a wirelessly enabled palm-top computer, a mobile telephone with data messaging capabilities and a wirelessly enabled laptop computer. --



<sup>23</sup>  
- ~~64~~ (New) The wireless mobile communications device of claim <sup>19</sup>~~60~~, wherein the messages redirected from the first computer system to the wireless mobile communication device are packaged into electronic envelopes by the wireless redirector component, the wireless mobile communication device further comprising a means for removing the redirected messages from the electronic envelopes. -

B3 <sup>24</sup>  
- ~~65~~ (New) The wireless mobile communications device of claim <sup>19</sup>~~60~~, wherein the wireless redirector component includes: means for configuring one or more redirection events at the first computer system; means for detecting that a redirection event has occurred at the first computer system and for generating a redirection trigger; and means, responsive to the redirection trigger, for redirecting messages from the first computer system to the wireless mobile communications device. -

<sup>25</sup>  
- ~~66~~ (New) The wireless mobile communications device of claim <sup>19</sup>~~60~~, wherein the wireless mobile communication device is configured to receive both voice and non-voice messages. -

[  
- 67. (New) The wireless mobile communications device of claim 60, wherein the first computer system further comprises a network server coupled to the desktop computer system. -  
]

<sup>26</sup>  
-- ~~68~~ (New) The wireless mobile communications device of claim <sup>11</sup>~~68~~, further comprising:

means for generating one or more commands that control the wireless redirector component, wherein the means for transmitting transmits the one or more commands from the wireless mobile communications device to the first computer system. --

<sup>27</sup>  
-- ~~69~~ (New) The wireless mobile communications device of claim <sup>26</sup>~~68~~, wherein the one or more commands include a command to enable the wireless redirector component. --

<sup>28</sup>  
-- ~~70~~ (New) The wireless mobile communications device of claim <sup>26</sup>~~68~~, wherein the one or more commands include a command to enable a preferred list function at the wireless redirector component, wherein the preferred list function limits message redirection to a set of message senders stored in a preferred list at the first computer system. --

<sup>29</sup>  
-- ~~71~~ (New) The wireless mobile communications device of claim <sup>28</sup>~~70~~, wherein the one or more commands include a command to add or subtract message senders from the preferred list. --

<sup>30</sup>  
-- 72. (New) The wireless mobile communications device of claim 68, wherein the one or more commands include a command to enable message encryption at the wireless redirector component. --

-- 73. (New) The wireless mobile communications device of claim 72, further

~~comprising:~~

means for decrypting encrypted messages from the first computer system. --

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-- ~~74~~<sup>31</sup>. (New) The wireless mobile communications device of claim ~~60~~<sup>19</sup>, wherein the wireless redirector component establishes a secure link from the first computer system to the wireless mobile communications device prior to redirecting messages, the secure link being established by an encryption module operating at the first computer system, the wireless mobile communication device further comprising: means for decrypting the encrypted messages redirected from the first computer system. --

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-- ~~75~~<sup>32</sup>. (New) The wireless mobile communications device of claim ~~60~~<sup>19</sup>, wherein the one or more commands include a command that causes the first computer system to execute a search and retrieval operation on a remote database. --

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-- ~~76~~<sup>33</sup>. (New) The wireless mobile communications device of claim ~~75~~<sup>32</sup>, wherein a result from the search and retrieval operation is returned to the wireless mobile communications device via the wireless redirector component. --

<sup>30</sup>  
- ~~77~~ (New) The wireless mobile communications device of claim <sup>26</sup>~~68~~, wherein the one or more commands include a command that instructs the first computer system to route a message attachment to an external device. -

<sup>34</sup>  
- ~~78~~ (New) The wireless mobile communications device of claim <sup>19</sup>~~69~~, wherein the first electronic address is an e-mail address associated with the user of the wireless mobile communications device. -

<sup>33</sup>  
- 79. (New) The wireless mobile communications device of claim 78, wherein the first computer system further comprises an e-mail server coupled to the desktop computer system. -